

How to replace the rear hub bearing on Opel Astra H

Carry out replacement in the following order:



Place wedge blocks under the front wheels.



Loosen the wheel mounting bolts.

3

Raise the rear of the car and secure on supports.



Remove the rear wheels.

5

Fully lower the parking brake lever.





Unscrew the brake caliper fastening

6.2



7



Remove the brake caliper.

AutoDoc recommends:

Tie the caliper to the suspension or to the body with a wire without disconnecting from the brake hose to prevent depressurization of the brake system.

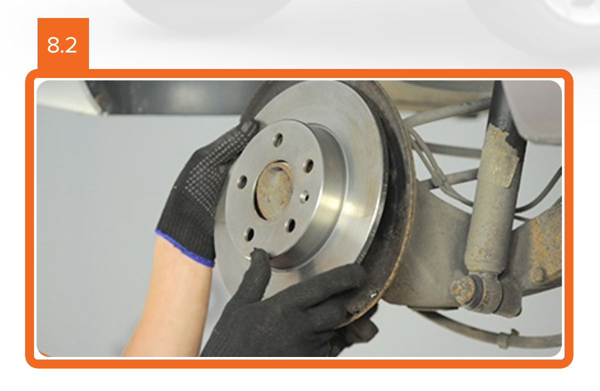
Do not press the brake pedal after removing the brake pads. This will lead to the piston drop out of the brake cylinder, brake fluid leakage and the system depressurization.

8.1

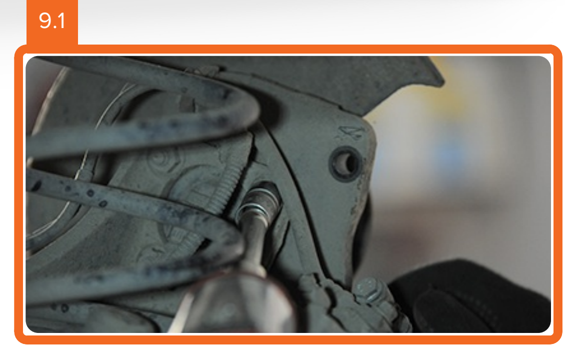


Unscrew the brake disc mounting bolts and remove it.

8.2

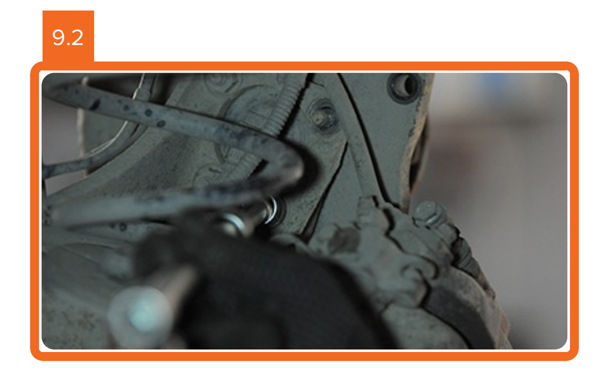


9.1

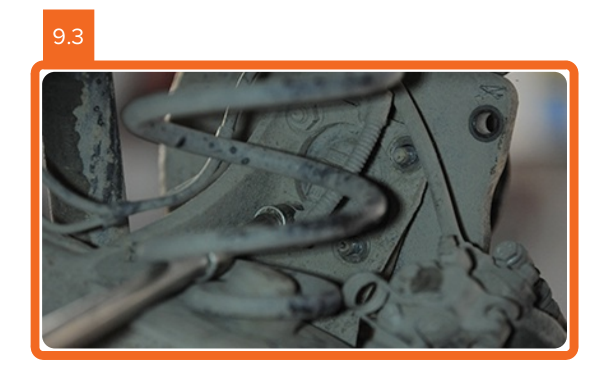


Unscrew the wheel hub fastening nut

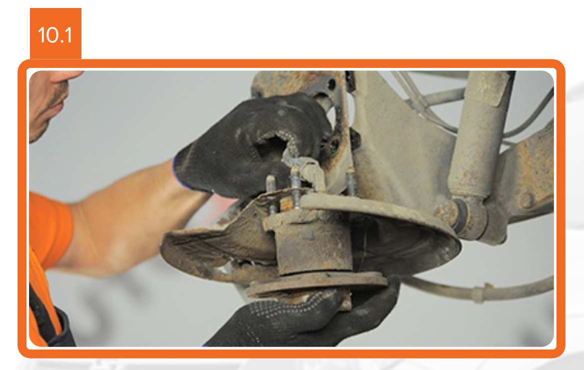
9.2



9.3



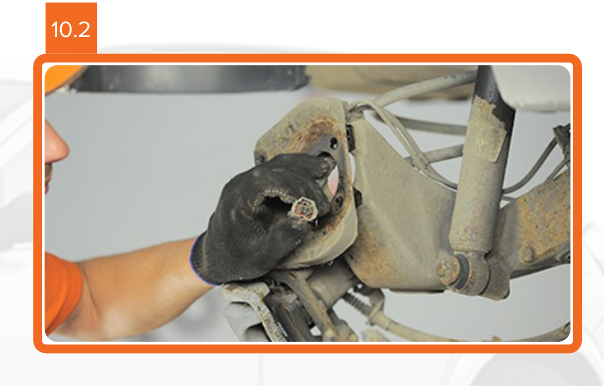
10.1



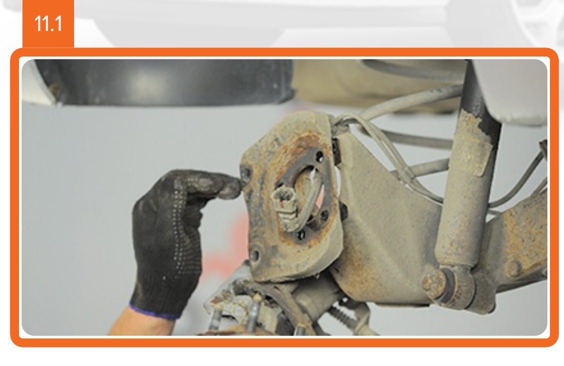


Disconnect the ABS sensor.

10.2



11.1



Remove the hub and the bearing together, since they are a sealed unit.

11.2

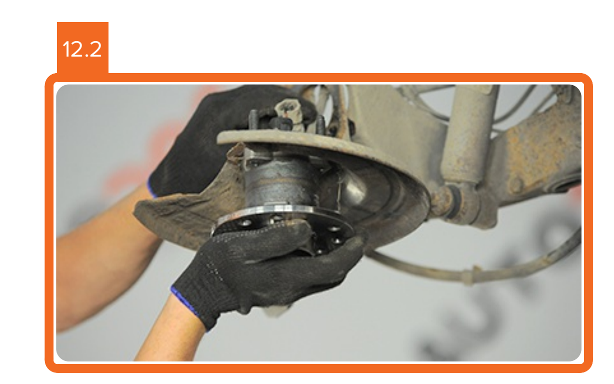


12.1

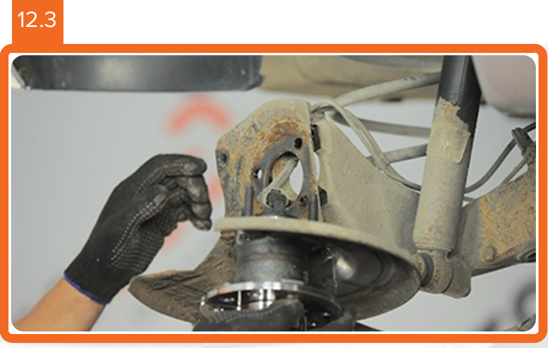


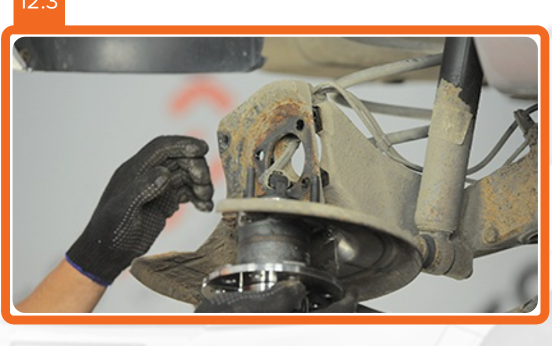
Connect the ABS sensor.

12.2



12.3





13.1

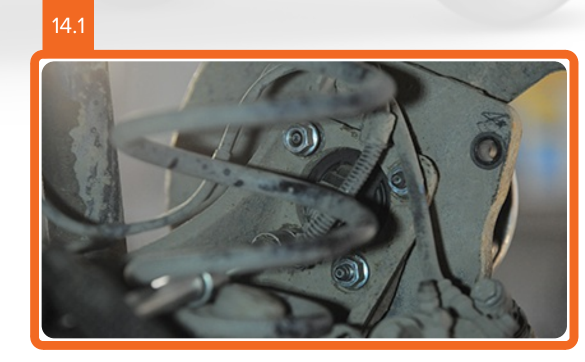


Install the wheel hub on the steering knuckle.

13.2

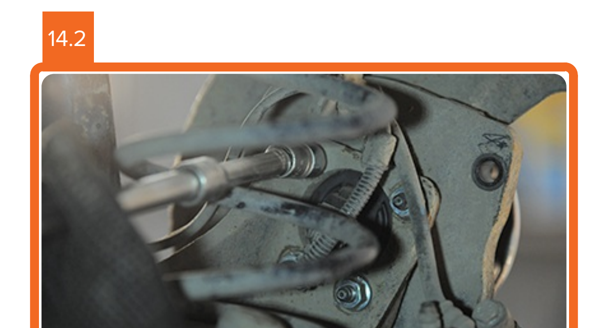


14.1

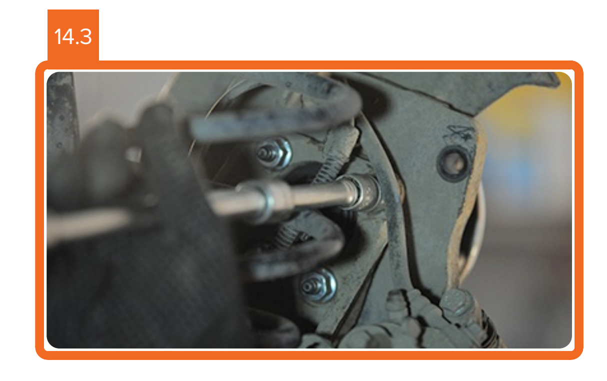


Tighten the hub.

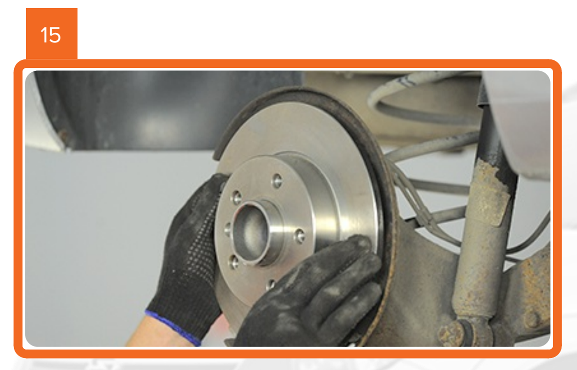
14.2



14.3

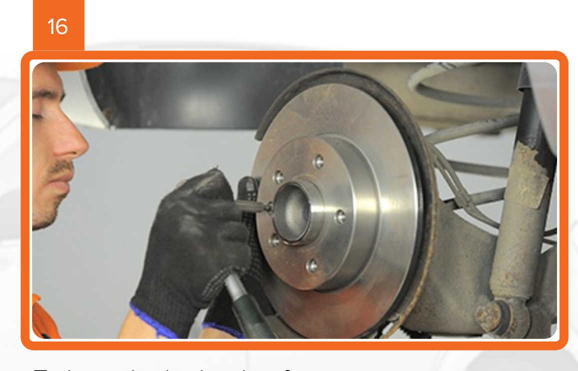


15



Install the brake disc.

16



Tighten the brake disc fastening

17.1

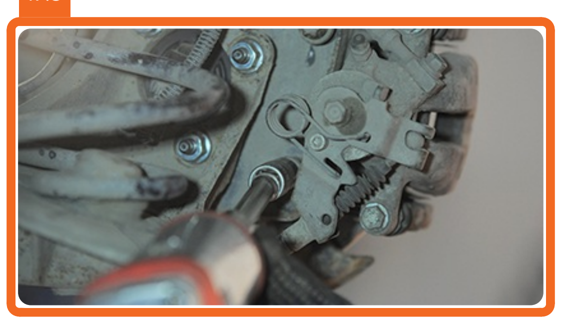


Install the brake caliper and fix it.

17.2



17.3



18

Install the wheel.

19

Lower the car and working in a cross order, tighten the wheel bolts.

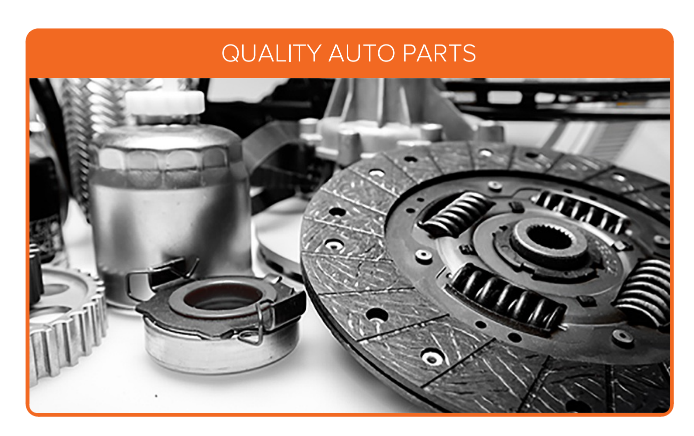


We hope that this information have been useful for you!

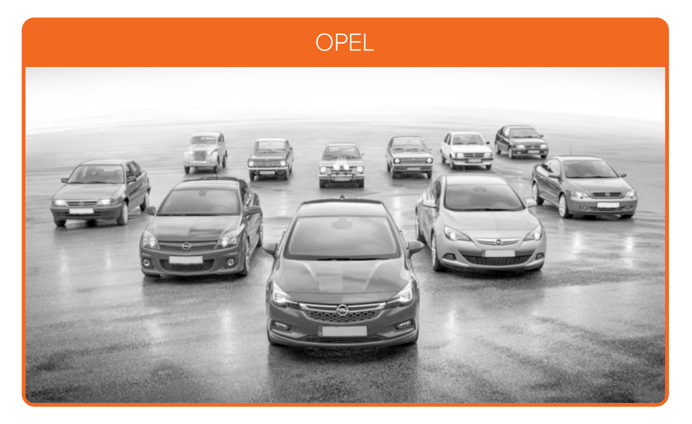


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